

January 23, 2009

Mr. Ron Brown McCall Oil 5480 NW Front Ave. Portland, OR 97210

RE: McCall Oil – OSRO Coverage

#### RESPONSE CONTRACTOR CERTIFICATION

This letter confirms that National Response Corporation (NRC) has a Facility Standby Services Agreement, 4259, with McCall Oil. This Agreement provides OSRO services for McCall Oil's facility located in Portland, OR. NRC confirms that McCall Oil is authorized to reference NRC resources and certifications in its state and/or federal contingency and response planning documents pursuant to terms of the Agreement.

NRC is a Primary Response Contractor (PRC) in Washington and Oregon, and has been rated by the U.S. Coast Guard as an OSRO meeting all classification ratings for Rivers/Canals, Inland/Nearshore and Oceans environments, as well as providing Shoreline response capabilities. NRC is capable of beginning mobilization of response efforts within one hour of a spill notification.

If you have any questions, or if I can be of further assistance, please don't hesitate to contact me either by phone at 206-546-7162 or by e-mail at <a href="mailto:sbarton@nrces.com">sbarton@nrces.com</a>.

Sincerely,

Stephanie Barton

Director, Emergency Response Programs National Response Corporation 20500 Richmond Beach Drive NW

Seattle, WA 98177



a SEACOR company

February, 2009

PREP Credit Report

Dear Client:

Please find attached the - NRC 2008 Annual Preparedness for Response Exercise Program (PREP) Equipment Deployment Summary Report (Attachment A) for review and retention with an accompanying Letter of Attestation (Attachment B). This report documents OSRO equipment deployment exercise information in compliance with the National Preparedness for Response Exercise Program (PREP) Guidelines for reportable and evaluated on-water equipment deployments during exercises, training and actual spill responses. It provides information necessary for your OSRO equipment deployment credit for the 2008 calendar year.

This report documents deployment of the various types of skimming systems and boom that NRC owns or controls for classification purposes. It includes equipment aboard our Oil Spill Response Vessels (OSRVs) and at Independent Contractor Network (ICN) facilities dispersed throughout the various Captain of the Port/Marine Safety Office (COTP/MSO) areas. The information categories include:

**ICN/OSRV** - Each response facility and OSRV that comprise the NRC's response network. We also indicate the USCG OSRO classification ID next to their names.

LOCATION - The geographical location (city/state) of the ICN facility or vessel home port.

**COTP-MSO REGION -** The COTP-MSO or EPA Region in which the response equipment and facility personnel are based.

**SKIMMING EQUIPMENT** - Each <u>type of skimmer</u> in the NRC owned <u>or controlled</u> equipment inventory. A numeric figure in the columns for each type of skimmer indicates the number of times that personnel at a particular facility or OSRV have activated and deployed this type of skimming system in the water.

**BOOM EQUIPMENT** - The type and amount of boom deployed by personnel assigned to a particular facility and vessel.

Each Independent Contractor Network (ICN) Participant facility and OSRV, of which there are over one hundred, has an active file that feeds data to the Summary Report. In 2008, the following environmental service companies joined or left the ICN, or experienced a company name change as noted (updated accordingly):

Company Name	<u>Status</u>
Allied Marine Service	Deleted
Central States Environmental Services	Deleted
Chitolie Trucking Service	Deleted
Envirosafe is now Triumvirate Environmental	Change
Coteau Environmetal	Joined
Earth Movers Inc.	Joined
Haz-Mat Response Inc.	Joined
Hulcher Services Inc.	Joined
Sunpro Services	Joined
Swat Consulting	Joined

ICN facility equipment deployment records are held at each facility and at NRC Headquarters in Great River, NY. OSRV equipment deployment records are maintained on board the vessels and both at NRC Headquarters and in the NRC Houston Marine Department office. These internal historical records identify each equipment deployment occurrence by:

- NRC Control No.
- Date of deployment
- Event description actual spill incident, equipment training or exercise
- Type of environment sheltered, protected or unsheltered
- Type of skimming system deployed
- Type and quantity of boom deployed

If you have any questions regarding this report, contact Ray McCoy at 631-224-9141. Please ensure individuals responsible for the PREP program in your organization receive this report. If you would like additional copies they are located on our Web site, which is www.nrcc.com under the client access portion. Widest dissemination of this document is encouraged.

Sincerely,

Steven A. Candito

No 65

President



#### **ATTESTATION**

I, Steven A. Candito, President of National Response Corporation (NRC), an Oil Spill Removal Organization (OSRO) with full OSRO classifications in all Captain of the Port Zones, for all operating environments within our Area of Service do hereby attest, based upon the information provided to me by the members of the NRC Independent Contractor Network, each of whom are responsible for similar attestations to their own clients under the National Preparedness for Response Exercise Program and based on my own personal knowledge, that boom and skimming systems, more than adequate to satisfy the OSRO field equipment deployment drill requirements of OPA '90 have been deployed on your behalf in the United States East Coast, Gulf Coast, West Coast, Inland River and Caribbean Regions within the most recent calendar year. Further that NRC-owned equipment is inspected and maintained under a formal preventive maintenance program. Personnel training requirements are met through a formal equipment deployment-training program. The personnel who deployed the equipment demonstrated their ability to successfully deploy and operate the equipment and the equipment was in good working order. Further, records of these deployments are maintained at our headquarters in Great River, New York, USA.

Date: 1 February 2009

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Steven A. Candito

President

National Response Corporation

Attachment B



#### Regional Breakdown

#### Northeast Region

General Manager: John Hielscher

3500 Sunrise Highway STE T-103 Great River, NY 11739

(631) 224-9141 Ext. 142

States Covered:

Indiana, Michigan, Ohio, New York, Pennsylvania, Maryland, Delaware, New Jersey, Connecticut, Vermont, Massachusetts, Rhode Island, New Hampshire, Maine, West Virginia, Virginia

#### Southern Region

General Manager: Mike Noel

11200 Richmond Ave STE-400 Houston, TX 77082

(281) 899-4832

States Covered:

Texas, Louisiana, Arkansas, Oklahoma, Kansas, Nebraska, Colorado, New Mexico, Mississippi, Alabama

#### Southeast Region

General Manager: Jason DeSantis

104 River Lane

Ormond Beach, FL 32176

(386) 441-7719

States Covered:

Kentucky, Tennessee, North Carolina, South Carolina, Georgia, Florida, Missouri, Illinois, Iowa, Minnesota, Wisconsin

#### Caribbean Region

General Manager: David Aviles

P.O. Box 9022750

San Juan, Puerto Rico 00902

(787) 789-2000

Islands Covered:

Puerto Rico, St Thomas, St Croix, St Lucia, Aruba

Virgin Islands Regional Manager; James Haeghaert

8A Williams Fredriksted, St. Croix West Virgin Islands 00840

(340) 692-3904

Islands Covered:

St Croix (Hovensa), St Lucia (Hess)



### Regional Breakdown

### West Coast Regional Breakdown (NRCES)

### Northwest Region

VP: Paul Kemp

General Manager: Jim Riedel

20500 Richmond Beach Drive NW, Seattle, WA 98177

(206) 546-7150 States Covered:

Washington, Oregon, Idaho, Montana, Wyoming, Hawaii, North Dakota, South Dakota

### Western Region:

VP/General Manager: Todd Roloff 1605 Ferry Point Alameda, CA 94501 (510) 749-1390 States Covered:

California, Nevada, Utah, Arizona



NRC Northeast Region

MSO / COTP Zone /EPA Region	Contractor Name / OSRO #	Location	NRC Equipment Storage Site	Boom 6"- 18"	Boom 19"-42"	Boom >42"	Skimmer Drum	Skimmer Floating Suction	Skimmer Oleophilic Belt	Skimmer Oleophilic Disk / Brush	Skimmer Oleophilic Rope Mop
Sector Buffalo	NRC / 0016	Lake Ontario, Oswego, NY	Oswego, NY		1,000'		1				
Sector Southeastern New England	NRC / 0016	Taunton River, Fall River, MA	East Providence, RI		1,000'					1	
Sector Delaware Bay	NRC / 0016	Delaware Bay 1 mile	NRC Lynne Frink Cape May, NJ			1,000'			1		1
Sector Northern New England	NRC / 0016	Bangor, ME	PROPAC-COOP, Bangor, ME		500'					1	
Sector Delaware Bay	NRC / 0016	Delaware Bay, Cape May, NJ	Cape May, NJ					1		1	
Sector Northern New England	NRC / 0016	Portland Harbor, ME	Portland, ME		100'	2,500'			1		1
Sector Delaware Bay	NRC / 0016	Big Stone Anchorage, DE	Delaware Bay, DE		1,000'					1	
Sector Southeatern New England	NRC / 0016	Providence Harbor, RI	Providence, RI		1,000'					1	
Sector Delaware Bay	NRC / 0016	Delaware River, DE	Delaware City, DE					1			
Sector Delaware Bay	McCutcheon / 0090	Ohio River, Neville Is., PA	N/A	500'							
Sector Delaware Bay	McCutcheon / 0090	Ohio River, Neville Is., PA	N/A	2,500'							
Sector Delaware Bay	McCutcheon / 0090	Allegheny River, Tarentum, PA	N/A	600'		,		1			
Sector Delaware Bay	McCutcheon / 0090	Private pond, Ambridge, PA	N/A	100'							
Sector Delaware Bay	McCutcheon / 0090	Crooked Creek, Worthington, PA	N/A	50'							
Sector Delaware Bay	McCutcheon / 0090	Allegheny River, Freeport, PA	N/A	200'							
Sector Delaware Bay	McCutcheon / 0090	Settling Pond, Indiana, PA	N/A	200'				1		ľ	
Sector Delaware Bay	McCutcheon / 0090	Settling Pond, Homer City, PA	N/A	400'				2			
Sector Delaware Bay	McCutcheon / 0090	Abers Creek Monroeville, PA	N/A	100'							
Sector Delaware Bay	McCutcheon / 0090	Pine Creek, Etna, PA	N/A	100'							
Sector Long Island Sound	Miller Environmental Group / 0020	Westport, CT	N/A		500'						
Sector Long Island Sound	Miller Environmental Group / 0020	New Haven, CT	N/A	3,000						2	
Sector Long Island Sound	Miller Environmental Group / 0020	Bridgeport, CT	N/A	1,500'					117		
Sector Long Island Sound	Miller Environmental Group / 0020	Point Lookout, NY	N/A	200'					***************************************		
Sector Delaware Bay	Miller Environmental Group / 0020	Bridgeport, NJ	N/A	1,500'							



NRC Northeast Region	on
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MSO / COTP Zone /EPA Region	Contractor Name / OSRO #	Location Location	NRC Equipment Storage Site	Boom 6"- 18"	Boom 19"-42"	Boom >42"	Skimmer Drum	Skimmer Floating Suction	Skimmer Oleophilic Belt	Skimmer Oleophilic Disk / Brush	Skimmer Oleophilic Rope Mop
Sector Long Island Sound	Miller Environmental Group / 0020	Port Jefferson, NY	N/A					1			
Sector Long Island Sound	Miller Environmental Group / 0020	Bronx, NY	N/A					1			
Sector Delaware Bay	Miller Environmental Group / 0020	Marcus Hook, PA	N/A	1,500'			1				
Sector Long Island Sound	Miller Environmental Group / 0020	Eaton's Neck, NY	N/A	800'							
Sector Delaware Bay	Miller Environmental Group / 0020	Marcus Hook, PA	N/A	1,500'			1				
Sector Long Island Sound	Miller Environmental Group / 0020	New Haven, CT	N/A	1,000'							
Sector Long Island Sound	Miller Environmental Group / 0020	Port Jefferson, NY	N/A	800'							
Sector Long Island Sound	Miller Environmental Group / 0020	Oceanside, NY	N/A	300'						1	
Sector Long Island Sound	Miller Environmental Group / 0020	Astoria, NY	N/A	200'							
Sector Long Island Sound	Miller Environmental Group / 0020	New Haven, CT	N/A	1,500'			1				
Sector Baltimore	Miller Environmental Group / 0020	Curtis Bay, MD	N/A		1,800'			11			
Sector Delaware Bay	Miller Environmental Group / 0020	Marcus Hook, PA	N/A	1,5001			1				
Sector Delaware Bay	Miller Environmental Group / 0020	Marcus Hook, PA	N/A	1,500'			1				
Sector Delaware Bay	Miller Environmental Group / 0020	Philadelphia, PA	N/A	600'							
Sector Delaware Bay	Miller Environmental Group / 0020	Marcus Hook, PA	N/A	1,500'							
Sector Baltimore	Miller Environmental Group / 0020	Baltimore, MD	N/A		1,000'			1			
Sector Long Island Sound	Miller Environmental Group / 0020	Peekskill, NY	N/A	300'							
Sector Delaware Bay	Miller Environmental Group / 0020	Pea Patch Island	N/A	4,000							
Sector Long Island Sound	Miller Environmental Group / 0020	Jamaica, NY	N/A	250'			<u> </u>				
Sector Long Island Sound	Miller Environmental Group / 0020	New Haven, CT	N/A	3,000'						2	
Sector New York	Miller Environmental Group / 0020	Newburgh, NY	N/A	1,500'			1				
Sector New York	Miller Environmental Group / 0020	New Windsor, NY	N/A	600'							
Sector Delaware Bay	Miller Environmental Group / 0020	Wilmington, DE	N/A	1,500'							
Sector Baltimore	Triumvirate Environmental / 0100	Vienna, MD	N./A	500'							



## NRC Northeast Region

a SEACOR company

MSO / COTP Zone /EPA	Contractor Name / OSRO #	Location	NRC Equipment Storage Site	Boom 6"-	Boom 19"-42"		Skimmer Drum	Skimmer Floating Suction	Skimmer Oleophilic Belt	Skimmer Oleophilic Disk / Brush	Skimmer Oleophilic Rope Mop
Sector Baltimore	Triumvirate Environmental / 0100	Vienna, MD	N./A	500'							
Sector Baltimore	Triumvirate Environmental / 0100	Baltimore, MD	N/A	2,000'							
Sector Baltimore	Triumvirate Environmental / 0100	. Baltimore, MD	N/A	800'		<u> </u>					



# NRC Southern Region

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MSO / COTP Zone /EPA Region	Contractor Name / OSRO #	Location	NRC Equipment Storage Site	Boom 6"-18"	Boom 19"-42"	Boom >42"	Skimmer Drum	Skimmer Floating Suction	Skimmer Oleophilic Belt	Skimmer Oleophilic Disk //Brush	Skimmer Oleophilic Rope Mop
Sector Houston-Galveston	NRC / 0016	Galveston Harbour	NRC Admiral /Galveston TX		300'				1		
Sector Houston-Galveston	NRC / 0016	3 Miles South of Galveston Jetties	NRC Admiral /Galveston TX		1,100'				1		
Sector Houston-Galveston	NRC / 0016	3 Miles South of Galveston Jetties	NRC Admiral /Galveston TX		1,400'				1		1
Sector Corpus Christi	NRC / 0016	Intercoastal Waterway & Conn Brown Harbor Dockside	NRC Valiant / Aransas Pass TX						1		
Sector Houston-Galveston	NRC / 0016	Galveston Harbour	NRC Admiral /Galveston TX						1		
Sector Corpus Christi	NRC / 0016	Aransas Marine, Conn Brown harbor	NRC Valiant / Aransas Pass TX		1,000'				1		
Sector New Orleans	NRC / 0016	Steiner Docks Bayou La Batre Harbor	NRC Defender / Bayou Labatre, AL				1	1	1		
Sector Mobile	Oil Recovery Co / 0073	Pascagoula, Miss	N/A				1				
Sector Mobile	Oil Recovery Co / 0073	Eutaw, Alabama	N/A	700'							
Sector Mobile	Oil Recovery Co / 0073	Mobile, Alabama	N/A	400'							
Sector Mobile	Oil Recovery Co / 0073	Mobile, Alabama Pinto Island	N/A	100'							
Sector Mobile	Oil Recovery Co / 0073	Mobile, Alabama Pinto Island	N/A	200'							
Sector New Orleans	ES&H / 0050	Jefferson Parish	N/A	1,000'			1				
Sector New Orleans	ES&H / 0050	Iberville Parish	N/A	1,000'			1				
Sector Mobile	ES&H / 0050	Mobile County	N/A	1,000'			1				
Sector Houston-Galveston	ES&H / 0050	Orange County	N/A	1,000'			1				
Sector Houston-Galveston	ES&H / 0050	Harris County	N/A	1,000'			1				
Sector Corpus Christi	ES&H / 0050	Matagorda County	N/A	1,000'			1				_
Sector Upper Mississippi	Acme / 0010	Arkansas River, Tulso, OK	N/A	1,000'			2				_
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### NRC Southeast Region

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	IOR company	ART 1	G. C. C.					Skimmer		Skimmer	Skimmer
MSO / COTP Zone /EPA Region	Contractor Name / OSRO #	Location	NRC Equipment Storage Site	Boom 6"- 18"	Boom 19"-42"	Boom >42"	Skimmer Drum	Floating Suction	Skimmer Oleophilic Belt	Oleophilic Disk / Brush	Oleophilic Rope Mop
Sector Charleston	NRC / 0016	City Front Savannah River	Savannah, GA		1,000			1			
Sector Charleston	NRC / 0016	Charleston Navel Complex, Cooper River	Charleston, SC		1,000'		1				
Sector Ohio	NRC / 0016	Mississippi River Mile Marker 730	Memphis, TN		1,000'		1	2			
Sector Sault Ste Marie	NRC / 0016	Lake Superior, Duluth Harbor	Duluth, MN		1,000'		1				
Sector Ohio Valley	NRC / 0016	Port of Paducah, KY	Paducah, KY		1,000'		1	1		1	
Sector Charleston	NRC / 0016	Cooper River / Navy Pier K Charleston, SC	Charleston, SC					1		1	
Sector Charleston	NRC / 0016	Cooper River / Detyens Shipyard, SC	NRC Independence / Charleston, SC		1,000'						
Sector Charleston	NRC / 0016	Cooper River / Detyens Shipyard, SC	NRC Independence / Charleston, SC		1,000						
Sector Charleston	· NRC / 0016	Cooper River / Detyens Shipyard,SC	NRC Independence / Charleston, SC					1			
Sector Charleston	NRC / 0016	Cooper River / Transit to Savannah, GA	NRC Recovery / Savannah, GA							1	
Sector Charleston	NRC / 0016	Wilmington River / Transit to Charleston, SC	NRC Recovery / Savannah, GA							1	
Sector St. Petersburg	NRC / 0016	At Berth, Tampa Bay, FL	NRC Liberty / Tampa, FL		1,100'					1	
Sector Miami	NRC / 0016	Miami Harbor, Miami, FL	NRC Sentinel / Miami, FL			1,000'		1	1		
Sector Ohio Valley	Hepaco / 0032	Cumberland River, Nashville, TN	N/A		300'		1	1			
Sector Ohio Valley	Hepaco / 0032	Exxon Terminal, Nashville, TN	N/A		300'		1				
Sector St. Petersburg	Diversified Environmental / 0037	Berth 219 Tampa, FL	N/A	1,400							
Sector St. Petersburg	Diversified Environmental / 0037	Tampa Shrimp Docks	N/A	300'							
Sector St. Petersburg	Diversified Environmental / 0037	Tampa Shrimp Docks	N/A	300'							
Sector Ohio Valley	First Response / 0114	Tennessee River Mile Marker 468.5	N/A	300'	-						
Sector Ohio Valley	First Response / 0114	Mississippi River McKeller Lake	N/A	1,000'							
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### NRC Caribbean Region

MSO / COTP Zone /EPA Region	Contractor Name / OSRO #	Location	NRC Equipment Storage Site	Boom 6"- 18"	Boom 19"-42"	Boom >42"	Skimmer Drum	Skimmer Floating Suction	Skimmer Oleophilic Belt	Skimmer Oleophilic Disk / Brush	Skimmer Oleophilic Rope Mop
Sector San Juan	NRC / 0016	Hovensa West Basin St. Croix	St. Croix		200'			2			
Sector San Juan	NRC / 0016	Fredricsted Area St. Croix	St. Croix		1,500'						
Sector San Juan	NRC / 0016	Fredricsted Harbor St. Croix	St. Croix		800'						
Sector San Juan	NRC / 0016	Altoona Lagoon USVI	St. Croix							1	
Sector San Juan	NRC / 0016	Hovensa West Basin St. Croix	St. Croix								1
Sector San Juan	NRC / 0016	1 Mile West Fredricsted Pier STX	St. Croix		200'						
Sector San Juan	NRC / 0016	Hovensa West Basin St. Croix	St. Croix		2,100'			1			
Sector San Juan	NRC / 0016	Guayanilla Bay, PR	Puerto Rico		1,000'						
Sector San Juan	NRC / 0016	San Juan Bay, PR	Puerto Rico		1,500'						
Sector San Juan	NRC / 0016	Guayanilla Bay, PR	Puerto Rico							1	
Sector San Juan	NRC / 0016	San Juan Bay, PR	Puerto Rico		300'			1			
Sector San Juan	NRC / 0016	San Juan Bay, PR	Puerto Rico		300'						
Sector San Juan	NRC / 0016	Guayanilla Bay, PR	Puerto Rico					3	1		1
Sector San Juan	NRC / 0016	Guayanilla Bay, PR	Puerto Rico		1,000'		1				
Sector San Juan	NRC / 0016	3 Miles Off West End of St. Croix	St. Croix		200'	1,000'					
			,								





# NRC Northwest Region

MSO / COTP Zone /EPA Region	Contractor Name / OSRO #	Location	NRC Equipment Storage Site	Boom 6"- 18"	Boom 19"-42"	Boom >42"	Skimmer Drum	Skimmer Floating Suction	Skimmer Oleophilic Belt	Skimmer Oleophilic Disk / Brush	Skimmer Oleophilic Rope Mop
Sector Portland	NRC / 0016	Columbia River, Tongue Point Bay	NRC Columbia, Astoria, OR							2	
Sector Portland	NRC / 0016	Dockside, Astoria, OR	NRC Columbia, Astoria, OR		1,000'			1		2	
Sector Portland	NRC / 0016	1.2miles West Pier#7 Astoria, OR	NRC Columbia, Astoria, OR					1		2	
Sector Portland	NRC / 0016	Swan Island Willamette River RM9	Portland, OR		1,000'						
Sector Portland	NRC / 0016	Astoria, Oregon Pier 3 Port dock	Portland, OR		1,200'						
Sector Portland	NRC / 0016	Swan Island Willamette River RM9	Portland, OR		400'						
Sector Portland	NRC / 0016	Muttnomah Channel, Columbia River	Portland, OR		600'						
Sector Seattle	NRC / 0016	Fisherman's Terminal, Seattle WA	Seattle, WA						1	1	
Sector Seattle	NRC / 0016	Elliot Bay	Seattle, WA		1,000'						
Sector Seattle	NRC / 0016	Diablo Dam	Seattle, WA								1
Sector Seattle	NRC / 0016	Elliot Bay	Seattle, WA		2,000'						
Sector Seattle	NRC / 0016	Blair Waterway	Seattle, WA		1,400'						
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### NRC Western Region

MSO / COTP Zone /EPA Region	Contractor Name / OSRO #	Location	NRC Equipment Storage Site	Boom 6"- 18"	Boom 19"-42"	Boom >42"	Skimmer Drum	Skimmer Floating Suction	Skimmer Oleophilic Belt	Skimmer Oleophilic Disk //Brush	Skimmer Oleophilic Rope Mop
Sector Los Angeles/Long Beach	NRC / 0016	Berth 232 Long Beach, CA	Long Beach, CA		3,400'				-		
Sector Los Angeles/Long Beach	NRC / 0016	Berth 246	Long Beach, CA		600'						
Sector Los Angeles/Long Beach	NRC / 0016	Navy Mole, Long Beach	Long Beach, CA		1,200'					1	
Sector Los Angeles/Long Beach	NRC / 0016	Berth 49, Los Angeles	Long Beach, CA		4,800'						
Sector Los Angeles/Long Beach	NRC / 0016	Berth 164 Los Angeles	Long Beach, CA		1,000'					1	
Sector Los Angeles/Long Beach	NRC / 0016	Berth 209, Long Beach, CA.	Long Beach, CA		1,100'						
Sector Los Angeles/Long Beach	NRC / 0016	Valero Terminal Berth 164, Los Angeles, CA.	Long Beach, CA		1,800'					1	
Sector Los Angeles/Long Beach	NRC / 0016	Berth 180, Long Beach, CA.	Long Beach, CA		1,100'						
Sector Los Angeles/Long Beach	NRC / 0016	M/V Tyrusland	Long Beach, CA		1,100'						
Sector Los Angeles/Long Beach	NRC / 0016	Navy Mole, Long Beach	Long Beach, CA		3,600					1	
Sector Los Angeles/Long Beach	NRC / 0016	Berth 180, Long Beach, CA.	Long Beach, CA		1,200'						
Sector Los Angeles/Long Beach	NRC / 0016	Berth 180, Long Beach, CA.	Long Beach, CA		1,200'						
Sector San Diego	NRC / 0016	Princess Maria, 1820 Harbor Drive, San Diego, CA.	San Diego, CA		1,000'						
Sector San Diego	NRC / 0016	6-210.1 A Kendall- Forest Reserve	San Diego, CA		2,000'						
Sector San Diego	NRC / 0016	Harbor Mouth, San Diego, CA.	San Diego, CA		2,500'						
MSO San Francisco	NRC / 0016	San Francisco pier 70	Alameda, CA	200'							
MSO San Francisco	NRC / 0016	Moss landing harbor	Alameda, CA		1000'						
MSO San Francisco	NRC / 0016	Benicia {Valero}	Martinez		2500'		11				
MSO San Francisco	NRC / 0016	Alameda	Alameda, CA	240'							
MSO San Francisco	NRC / 0016	Suisun (2-680-A)	Alameda, CA	1000'							
MSO San Francisco	NRC / 0016	Oakland	Alameda, CA		300'						
MSO San Francisco	NRC / 0016	Suisun Bay [Mallard isl]	Martinez/ Alameda, CA		1500'		11				
MSO San Francisco	NRC / 0016	Carquinez (CMA)	Martinez/Alameda, CA		2500		1		1		
MSO San Francisco	NRC / 0016	Ancorage 7 SF	Alameda, CA		2200'						
MSO San Francisco	NRC / 0016	South SF Bay (2-325-A)	Alameda, CA		1800'						

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### NRC Western Region

MSO / COTP Zone /EPA Region	Contractor Name / OSRO #	Location	NRC Equipment Storage Site	Boom 6"- 18"	Boom 19"-42"	Boom >42"	Skimmer Drum	Skimmer Floating Suction	Skimmer Oleophilic Belt	Skimmer Oleophilic Disk / Brush	Skimmer Oleophilic Rope Mop
MSO San Francisco	NRC / 0016	North Fork Ca	Alameda, CA	120'				1			
MSO San Francisco	NRC / 0016	South SF Bay {2-320-A}	Alameda, CA	200'	1300'						
MSO San Francisco	NRC / 0016	Roberts Landing (2-315-2)	Alameda, CA		1000'						
MSO San Francisco	NRC / 0016	South SF Bay {2-320-A} retest	Alameda, CA		1000'						
MSO San Francisco	NRC / 0016	Port of Redwood City	Alameda, CA	1560'							
MSO San Francisco	NRC / 0016	YB Island San Francisco	Alameda, CA	400'							



6211 N. Ensign Street Portland, OR 97217 Phone: (503) 283-1150 Fax: (503) 289-6568 OR CCB #89527 WA CCB #NRCENS963CR

> **Emergency Response** 1-800-33-SPILL

McCall Oil 5480 NW Front Ave. Portland, OR 97210

Attention: Geary Powell

Standby Services Agreement ————

Dear Geary Powell, Edgar S. (TED) Mclall

NRC Environmental Services Inc. ("NRCES") has received a Request for Information from the U.S. Environmental Protections Agency, Region 10 ("EPA"), pursuant to section 104(e) of the Comprehensive Environmental Response, Compensation and Liability Act (hereafter referred to as the "104(e) Request") related to the Portland Harbor Superfund Site in Portland, Oregon. NRCES is compelled under penalty of law to produce documentation responsive to the 104(e) Request. NRCES' response to the 104(e) Request is due September 12, 2008.

NRCES has determined that it must disclose to the EPA some project information related to operations that NRCES performed for the addressee of this letter ("Company") within the Portland Harbor Investigation Area, as defined in the 104(e) Request. NRCES' obligation to produce such Company information exists regardless of any claim of confidentiality. However, the 104(e) Request instructions allow NRCES to assert a business confidentiality claim covering information pursuant to 42. U.S.C. §§9604(e)(7)(E) and (F), and 40 C.F.R. § 2.203(b). All information claimed to be confidential must be identified as "trade secret", "proprietary" or "company confidential". A confidentiality claim must be supported by the submission of information consistent with 40 C.F.R. Part 2. Information covered by a confidentiality claim will be disclosed by EPA only to the extent, and only by means of the procedures provided in 40 C.F.R. §§ 2.201-2.311. Otherwise, all information received by EPA may be made available to the public without further notice.

NRCES plans to submit a business confidentiality claim to the EPA for all project files that are produced that contain financial information. However, if EPA initiates a determination of whether the business information is entitled to confidential treatment for reasons of business confidentiality. Company will need to provide the basis for the claim of business confidentiality under 40 C.F.R Part 2.

If you would like further information about Company project documentation that NRCES has determined it must disclose to EPA, please contact the undersigned at 503-978-7289.

By this letter, NRCES is notifying Company if NRCES' legal obligation to disclose to EPA certain Company information in its possession. Further, NRCES needs to understand Company's position on this disclosure and whether Company will participate in efforts to keep Company information confidential. Please select one of the options below, execute and return this letter to the undersigned's attention no later than September 1, 2008. A response by Company in an electronic format (facsimile or e-mail) shall be deemed to meet the obligation for formal written notice. If you fail to respond to this letter, NRCES will consider your lack of response as consent to NRCES on behalf of the Company to disclose Company information to the EPA without a claim of confidentiality.

On behalf of the Company designated below, I consent to the disclosure of Company Information by NRC Environmental Services Inc. to EPA in response to EPA's 104(e) Request without restriction.  Company Name: M(a) Oil+ (helical lov povalion)  By:  Title:  Date: 9/18/08
 On behalf of the Company designated below, I consent to the disclosure of Company information by NRC Environmental Services Inc. to EPA in response to EPA's 104(e) Request under a claim of business confidentiality. The Company will provide supporting documentation required to support a confidentiality determination in accordance with 40 CFR Part 2 as requested. If such information is not provided when requested, Company shall waive its claim of business confidentiality and agrees to the unrestricted disclosure of responsive Company information to EPA.
Company Name:



May 20, 2004

Mr. Ron Brown McCall Oil 5480 NW Front Ave. Portland, OR 97210

RE: McCall Oil - OSRO Coverage

# RESPONSE CONTRACTOR CERTIFICATION

This letter confirms that National Response Corporation (NRC) has a Facility Standby Services Agreement, 4259, with McCall Oil. This Agreement provides OSRO services for McCall Oil's facility located in Portland, OR. NRC confirms that McCall Oil is authorized to reference NRC resources and certifications in its state and/or federal contingency and response planning documents pursuant to terms of the Agreement.

NRC is a a Primary Response Contractor (PRC) in Washington and Oregon, and has been rated by the U.S. Coast Guard as an OSRO meeting all classification ratings for Rivers/Canals, Inland/Nearshore and Oceans environments, as well as providing Shoreline response capabilities. NRC is capable of beginning mobilization of response efforts within one hour of a spill notification.

If you have any questions, or if I can be of further assistance, please don't hesitate to contact me either by phone at 206-546-7162 or by e-mail at <a href="mailto:sbarton@nrces.com">sbarton@nrces.com</a>.

Sincerely,

Stephanie Barton

Director, Emergency Response Programs

National Response Corporation

20500 Richmond Beach Drive NW

Seattle, WA 98177